Discrete Applied Mathematics 36 (1992) 321-322
North-Holland

Author Index

Volume 36 (1992)

Apostolico, A., M.J. Atallah and S.E. Hambrusch, New clique and independent set algorithms for circle graphs (1) 1- 24
Atallah M.J., *see* A. Apostolico (1) 1- 24
Belouadah, H., M.E. Posner and C.N. Potts, Scheduling with release dates on a single machine to minimize total weighted completion time (3) 213-231
Bermond, J.-C., P. Hell, A.L. Liestman and J.G. Peters, Sparse broadcast graphs (2) 97-130
Bushnell, M.L., *see* S.T. Chakradhar (3) 233-251
Cai, L. and J.A. Ellis, Edge colouring line graphs of unicyclic graphs (Note) (1) 75- 82
Chakradhar, S.T. and M.L. Bushnell, A solvable class of quadratic 0-1 programming (3) 233-251
Edwards, K., The complexity of some graph colouring problems (2) 131-140
Ellis, J.A., *see* L. Cai (1) 75- 82
Franzkeit, R., A binary problem on graphs (Note) (1) 83- 86
Gargano, L., J. Körner and U. Vaccaro, Search problems for two irregular coins with incomplete feedback: the underweight model (Note) (2) 191-197
Gargano, L., V. Montuori, G. Setaro and U. Vaccaro, An improved algorithm for quantitative group testing (Note) (3) 299-306
Gécseg, F. and B. Imreh, Finite isomorphically complete systems (Note) (3) 307-311
Govindan, R., *see* C. Pandu Rangan (2) 203-205
Hambrusch, S.E., *see* A. Apostolico (1) 1- 24
Han, Y., Y. Igarashi and M. Truszczynski, Indexing functions and time lower bounds for sorting on a mesh-connected computer (2) 141-152
Hell, P., *see* J.-C. Bermond (2) 97-130
Igarashi, Y., *see* Y. Han (2) 141-152
Imreh, B., *see* F. Gécseg (3) 307-311
Juvan, M. and B. Mohar, Optimal linear labelings and eigenvalues of graphs (2) 153-168
Keil, J.M. and D. Schaefer, An optimal algorithm for finding dominating cycles in circular-arc graphs (1) 25- 34
Kornai, A. and Z. Tuza, Narrowness, pathwidth, and their application in natural language processing (Communication) (1) 87- 92
Körner, J., *see* L. Gargano (2) 191-197
Kratochvíl, J. and S. Poljak, Compatible 2-factors (3) 253-266
Kubale, M., Some results concerning the complexity of restricted colorings of graphs (1) 35- 46
Li, C.-L., S.T. McCormick and D. Simchi-Levi, The point-to-point delivery and connection problems: complexity and algorithms (3) 267-292
Liestman, A.L., *see* J.-C. Bermond (2) 97-130
Manber, R., *see* G. Narasimhan (1) 47- 56
Manoussakis, Y., A linear-time algorithm for finding Hamiltonian cycles in tournaments (Note) (2) 199-201

Elsevier Science Publishers B.V.

McCormick, S.T., *see* C.-L. Li (3) 267–292
Mohar, B., A domain monotonicity theorem for graphs and Hamiltonicity (2) 169–177
Mohar, B., *see* M. Juvan (2) 153–168
Montuori, V., *see* L. Gargano (3) 299–306
Morris Jr, W.D., The maximum number of complementary facets of a simplicial polytope (3) 293–298
Narasimhan, G. and R. Manber, Stability number and chromatic number of tolerance graphs (1) 47– 56
Pandu Rangan, C. and R. Govindan, An O(n log n) algorithm for a maxmin location problem (Note) (2) 203–205
Peters, J.G., *see* J.-C. Bermond (2) 97–130
Poljak, S., *see* J. Kratochvíl (3) 253–266
Posner, M.E., *see* H. Belouadah (3) 213–231
Potts, C.N., *see* H. Belouadah (3) 213–231
Roelants van Baronaigien, D. and F. Ruskey, Generating permutations with given ups and downs (1) 57– 65
Ruskey, F., *see* D. Roelants van Baronaigien (1) 57– 65
Schaefer, D., *see* J.M. Keil (1) 25– 34
Setaro, G., *see* L. Gargano (3) 299–306
Simchi-Levi, D., *see* C.-L. Li (3) 267–292
Truszczynski, M., *see* Y. Han (2) 141–152
Tuza, Z., *see* A. Kornai (1) 87– 92
Vaccaro, U., *see* L. Gargano (2) 191–197
Vaccaro, U., *see* L. Gargano (3) 299–306
Zhang, F. and M. Zheng, Generalized hexagonal systems with each hexagon being resonant (1) 67– 73
Zheng, M., *see* F. Zhang (1) 67– 73
Zhu, X., A simple proof of the multiplicativity of directed cycles of prime power lengh (Communication) (3) 313–316
Zimmermann, U., Negative circuits for flows and submodular flows (2) 179–189